

## 202.1(4) - Biomaterials

PLEASE NOTE: The tables are presented to facilitate comparisons among a family of materials to help customers select the best SRM for their needs. For specific values and uncertainties, the certificate is the only official source.

SRM	Description	Unit Size	Properties	Purity/Constituent (mass fraction in %)
8395	Tissue Engineering Reference, Scaffold	1 scaffold		200
8396	Tissue Engineering Reference, Scaffold	1 scaffold		300
8397	Tissue Engineering Reference, Scaffold	1 scaffold		450
8456	Ultra High Molecular Weight Polyethylene	each	- Young Modulus - Yield Strength - Ultimate Strength - Elongation	
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